

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5247	(bacterial bacteria virus pathogen\$3 (airborne) (air adj1 borne) airborn (air adj1 born) spore) near7 (attract\$5 collect\$5 bind\$5 draw \$4) same (metal electrode electric potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:20
L2	1969	I1 and (metal electrode electric potential) same (chamber module reaction vessel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:21
L3	19	I2 and ((chamber vessel reaction module) same (lysis lyse lysed lyses) same (spore airborn airborne (air adj1 borne) (air adj1 born)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:23
L4	376	I1 and ((air near5 sample) (gas near5 sample) (gaseous near5 sample))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:26
L5	251	I4 and (metal electrode electric potential) same (chamber module reaction vessel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:26

L6	4	l5 and ((chamber vessel reaction module) same (lysis lyse lysed lyses) same (spore airborne airborne (air adj1 borne) (air adj1 born)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:26
L7	112	l5 and @ay<="2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/08 11:28

### EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	2002	(bacterial bacteria virus pathogen\$3 (airborne) (air adj1 borne) airborne (air adj1 born) spore) near7 (attract\$5 collect\$5 bind\$5 draw\$4) same (metal electrode electric potential)	USPAT; UPAD	OR	ON	2010/12/08 11:59
L9	781	l8 and (metal electrode electric potential) same (chamber module reaction vessel)	USPAT; UPAD	OR	ON	2010/12/08 11:59
L10	5	l9 and ((chamber vessel reaction module) same (lysis lyse lysed lyses) same (spore airborne airborne (air adj1 borne) (air adj1 born)))	USPAT; UPAD	OR	ON	2010/12/08 11:59
L11	143	l8 and ((air near5 sample) (gas near5 sample) (gaseous near5 sample))	USPAT; UPAD	OR	ON	2010/12/08 11:59

L12	97	I11 and (metal electrode electric potential) same (chamber module reaction vessel)	USPAT; UPAD	OR	ON	2010/12/08 12:00
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**12/ 8/ 2010 12:00:17 PM**

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